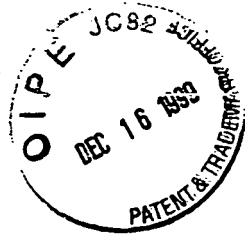


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Various
Serial No.:
Filed:
Notice of
Allow. Date:
Due Date:
Title:



Examiner:
Group Art Unit:
Docket:
Batch No.:

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this Transmittal Letter and the paper, as described herein, are being deposited in the United States Postal Service, as first class mail, with sufficient postage, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on Dec 16 1999.

By: Joel Frye

Joel Frye

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

We are transmitting herewith the attached:

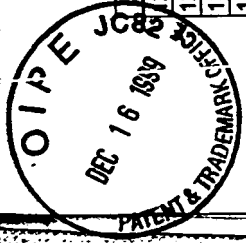
- ☒ Transmittal Sheet in duplicate containing Certificate of Mailing
- ☒ Other: Letter to commissioner; Change of attorney address in application; List of application numbers.
- ☒ Return postcard

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

MERCHANT & GOULD P.C.
3100 Norwest Center, Minneapolis, MN 55402
(612) 332-5300

By: Mark DiPietro

Name: Mark DiPietro
Reg. No.: 28,707
MD



Client	CaseNum	Country	SubCase	Status	Title	AppNumber	Attorney
5806	0002	US	01	Pending	RC RAKHMOV METHOD OF TREATING PATIENTS		JJG
12938	0002	US	01	Pending	CHROMIUM BATH RECOVERY PROCESS	09/364471	JJG
13027	0001	US	01	Pending	BEVERAGE PREPARER, IN PARTICULAR COFFEE MACHINE	09/36981	JJG
13028	0001	US	01	Pending	FISHING LURE	09/382178	JJG
5102	0180	US	01	Pending	INERTIAL BASED PIPELINE MONITORING SYSTEM	90/005355	JJG
5846	0195	US	WO	Pending	IMAGE-FORMING DEVICE	09/155390	JJG
5846	0196	US	WO	Pending	METHOD AND APPARATUS FOR THE DISTRIBUTION OF A LIQUID COMPO	09/230416	JJG
5799	0130	US	WO	Pending	MICRO FLOW SYSTEM FOR PARTICLE SEPARATION AND ANALYSIS	09/254310	JJG
5799	0131	US	WO	Pending	HARD IMPACT RESISTANT COMPOSITE	09/341562	JJG
5808	0005	US	WO	PENDING	HYDROPONIC SYSTEM		JJG
5808	0028	US	01	PENDING	PILLOW	658602	JJG
5808	0138	US	WO	Pending	METHOD AND APPARATUS FOR NON-CONTACT MEASURING OF THE DEF	08/913648	JJG
5808	0139	US	01	Pending	TELEPHONE SWITCH WITH HOLDER	29/090854	JJG
5822	0149	US	03	Pending	DISPLAY ADVERTISING UNIT FOR STORE FIXTURES OR THE LIKE	07/845440	JJG
5822	0222	US	C1	Pending	METHOD AND A MULTIPROTOCOL NETWORK CD-ROM SERVER FOR SHA	09/090019	JJG
5822	0237	US	WO	PENDING	BIOFILM CARRIER FOR WATER AND WASTE WATER PURIFICATION	08/702715	JJG
5822	0240	US	WO	PENDING	LABEL INCLUDING AMORPHOUS TAPE WITH IMPROVED PROPERTIES	08/737099	JJG
5822	0242	US	WO	PENDING	METHOD AND DEVICE FOR CODING ELECTRONIC LABELS	08/737761	JJG
5822	0249	US	01	PENDING	METHOD AND APPARATUS FOR MOUNTING A TUBULAR ELEMENT	08/771054	JJG
5822	0259	US	C1	PENDING	METHOD AND APPARATUS FOR COLLECTING FRAGMENTS OF BONE TIS	08/819403	JJG
5822	0264	US	C1	Pending	VOCAL PROSTHESIS	08/846902	JJG
5822	0270	US	I1	Pending	DEVICE AND METHOD FOR HYPERHERMIA TREATMENT	08/922690	JJG
5822	0274	US	WO	Pending	DEVICE AND METHOD FOR SEPARATING FOREIGN OBJECTS FROM A MA	08/913495	JJG
5822	0275	US	WO	Pending	METHOD AND KIT FOR PREDICTING THE THERAPEUTIC RESPONSE OF A	08/952140	JJG
5822	0276	US	WO	Pending	MONITORING IMMUNOTHERAPY OF MALIGNANT TUMOURS	08/952139	JJG
5822	0279	US	WO	Pending	SENSOR FOR REMOTE DETECTION OF OBJECTS	09/125134	JJG
5822	0280	US	WO	Pending	ARTICLE SURVEILLANCE SYSTEM	09/125131	JJG
5822	0283	US	WO	Pending	PROCESS, USING AMMONIA RICH WATER FOR THE SELECTION AND ENR	09/355546	JJG
5822	0284	US	01	Pending	A SUCKING NOZZLE FOR MEDICAL AND DENTAL USE	29/112163	JJG
5848	0136	US	WO	Pending	CABLE-SHEATHING COMPOSITION	08/983273	JJG
5848	0139	US	WO	Pending	USE OF CROSS-LINKED POLYOLEFINS MATERIAL IN PRESSURE PIPES	09/077481	JJG
5848	0140	US	C1	Pending	PROCATALYST, PROCATALYST PRECURSOR, AND PROCESS FOR THE P	09/093765	JJG
5848	0141	US	01	Pending	COMPOSITION FOR AN ELECTRIC CABLE	09/111206	JJG
5848	0142	US	C1	Pending	METHOD FOR MONITORING A DISPERSE SYSTEM FOR UNDISPERSED IM	09/136463	JJG
5848	0143	US	C1	Pending	MULTILAYER PIPE	09/146604	JJG
5848	0146	US	W1	Pending	COATING AND METHOD OF PRODUCTION THEREOF	09/204801	JJG
5848	0148	US	01	Pending	INSULATING COMPOSITION FOR COMMUNICATION CABLES	09/261830	JJG
5848	0149	US	01	Pending	MULTIMODAL POLYMER COMPOSITION	09/262145	JJG
5848	0150	US	W1	Pending	FLAME RETARDANT COMPOSITION	09/262372	JJG
5848	0151	US	W1	Pending	SEMICONDUCTING POLYMER COMPOSITION AND CABLE SHEATHING CO	09/267988	JJG
5848	0152	US	W1	Pending	METHOD OF COMPOUNDING A MULTIMODAL POLYMER COMPOSITION.	09/285167	JJG
5848	0153	US	01	Pending	COMPOSITION FOR ELECTRIC CABLES		JJG
5848	0153	US	W1	Pending	COMPOSITION FOR ELECTRIC CABLES	09/365939	JJG

Applicant: BLANKENSTEIN

Examiner: UNKNOWN

Serial No.: 09/254,310

Group Art Unit: UNKNOWN

Filed: March 3, 1999

Docket: 5799.130USWO

Notice of
Allow. Date:

Batch No.:

Due Date: December 19, 1999

Title: A MICROFLOW SYSTEM FOR PARTICLE SEPARATION AND ANALYSIS

CERTIFICATE UNDER 37 CFR 1.10

'Express Mail' mailing label number: EL353246030US

Date of Deposit: December 16, 1999

I hereby certify that this paper or fee is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Assistant Commissioner of Patents and Trademarks, Washington, D.C. 20231.

By: 

Name: Linda McCormick

Box PCT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

We are transmitting herewith the attached:

- ☒ Transmittal Sheet in duplicate containing Certificate of Mailing
- ☒ Signed Combined Declaration and Power of Attorney
- ☒ Supplemental Information Disclosure Statement, Form 1449, 1 Reference(s)
- ☒ Check(s) in the amount of \$130.00, for missing requirements
- ☒ Other: Submission of Missing Requirements
- ☒ Return postcard

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

MERCHANT & GOULD P.C.
3100 Norwest Center, Minneapolis, MN 55402
(612) 332-5300

By: 

Name: John A. Gresens

Reg. No.: 33,112

JJG/jkb

10 Rec'd PCT/PTO 11 6 DEC 1999

S/N 09/254310

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	GLANKENSTEIN	Docket No.:	5799.130USWO
Serial No.:	09/254310	Filed:	March 3, 1999
Int'l Appln No.:	PCTDK9700368	Int'l Filing Date:	September 4, 1997
Title:	A MICROFLOW SYSTEM FOR PARTICLE SEPARATION AND ANALYSIS		

CERTIFICATE UNDER 37 CFR 1.10

'Express Mail' mailing label number: EL353246030US

Date of Deposit: December 16, 1999

I hereby certify that this correspondence is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

By: 
Name: Linda McCormick

SUBMISSION OF MISSING REQUIREMENTS

BOX MISSING PARTS
Assistant Commissioner for Patents
Washington, D.C. 20231

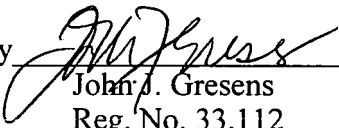
Dear Sir:

In connection with the above-identified application, enclosed please find the originally signed Combined Declaration and Power of Attorney. Also enclosed is our check in the amount of \$130.00 to cover the Missing Requirements completion fee.

Respectfully submitted,

MERCHANT & GOULD P.C.
3100 Norwest Center
90 South Seventh Street
Minneapolis, Minnesota 55402
(612) 332-5300

Dated: December 16, 1999

By: 
John J. Gresens
Reg. No. 33,112

JJG/jkb